

Abstract

The subject of the present invention is gas-producing agents for gas generators which contain, as  
5 nitrogen-containing compound (fuel), a compound from  
the group tetrazole, triazole, triazine, cyanic acid,  
urea, their derivatives or salts thereof, as oxidants,  
compounds from the group of the peroxides, nitrates,  
chlorates or perchlorates, and also combustion  
10 moderators which are capable of influencing, by  
heterogeneous or homogeneous catalysis, the combustion  
and its rate, as well as, optionally, additions capable  
of affecting the proportion of the toxic gases.